

**Katheter zur Injektion von Arzneimitteln**

Publication number: JP8504613 (T)

Publication date: 1996-05-21

Inventor(s):

Applicant(s):

Classification:

- International: A61M5/14; A61M25/00; A61M37/00; A61B17/22; A61B17/34; A61M5/14; A61M25/00; A61M37/00; A61B17/22; A61B17/34; (IPC1-7): A61M5/14; A61M25/00

- European: A61M25/0011

Application number: JP19930509629T 19931013

Priority number(s): DE 19924235506 19921021; WO1993EP02829 19931013

Also published as:

DE4235506 (A1)

US5354279 (A)

SK50905 (A3)

RU2129888 (C1)

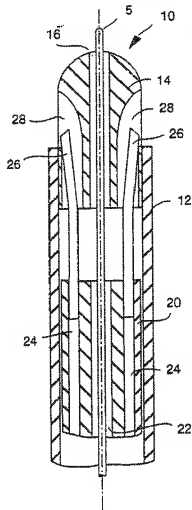
PL172768 (B1)

more &gt;&gt;

Abstract not available for JP 8504613 (T)

Abstract of corresponding document: DE 4235506 (A1)

An injection catheter (10; 50; 100; 210) has needles (26) which can be caused to project laterally from apertures (28) in the catheter head. The needles (26) are hollow and medicaments can be injected through them into body cavities, blood vessels and tubular organs and their environment. In an injection balloon catheter, a prior art balloon (211) is fitted on the injection section (214) and can be inflated and deflated through the inner lumen (216) of the multi-lumen tube (220).



Data supplied from the esp@cenet database — Worldwide